WEST Search History

Hide Items   Restore   Clear   Cancel

DATE: Wednesday, August 23, 2006

Hide?	Set Name	Query	Hit Count
		DB=DWPI,JPAB,EPAB,USOC,USPT,PGPB; PLUR=YES; OP=ADJ	
☐	L14	GEE-N-S!	5
☐	L13	SUMAN-CHAUHAN-N!	2
☐	L11	DISSANAYAKE-VISAKA-UDENI-KARALLIADDE!	3
☐	L10	DISSANAYAKE-V!	1
☐	L9	BROWN-JASON-P!	1
☐	L8	BROWN-JASON-P!	1
☐	L5	BERTELLI-FRANCOIS!	4
		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L4	L3 and ligand	2
☐	L3	L2 and alpha2delta-1	2
☐	L2	L1 and proteins	30156
☐	L1	calcium and channel	59560

END OF SEARCH HISTORY

Case# 10/088,257
WEST
(DWPI, JPAB, EPAB, USOC,
USPT, PGPB)
8/23/06 & 8/24/06
AD

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FILE 'BIOSIS' ENTERED AT 19:19:09 ON 23 AUG 2006
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FILE 'MEDLINE' ENTERED AT 19:19:09 ON 23 AUG 2006

=> s voltage dependent calcium channel or VDCC
L1          4342 VOLTAGE DEPENDENT CALCIUM CHANNEL OR VDCC

=> s alpha.2delta subunit
L2             2 ALPHA.2DELTA SUBUNIT

=> s l1 and l2
L3             0 L1 AND L2

=> s flashplate and l1
L4             0 FLASHPLATE AND L1

=> s flashplate
L5            49 FLASHPLATE

=> dup rem l1
PROCESSING IS APPROXIMATELY  37% COMPLETE FOR L1
PROCESSING IS APPROXIMATELY  95% COMPLETE FOR L1
PROCESSING COMPLETED FOR L1
L6          2956 DUP REM L1 (1386 DUPLICATES REMOVED)

=> dup rem l5
PROCESSING COMPLETED FOR L5
L7            34 DUP REM L5 (15 DUPLICATES REMOVED)

=> s l6 and l7
L8             0 L6 AND L7

=> s alpha2delta-1
L9            56 ALPHA2DELTA-1

=> s l9 and ligands
L10            6 L9 AND LIGANDS

=> s l10 and flashplate
L11            0 L10 AND FLASHPLATE

=> s l10 and gabapentin
L12            3 L10 AND GABAPENTIN

=> s l10 and mutant
L13            3 L10 AND MUTANT
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